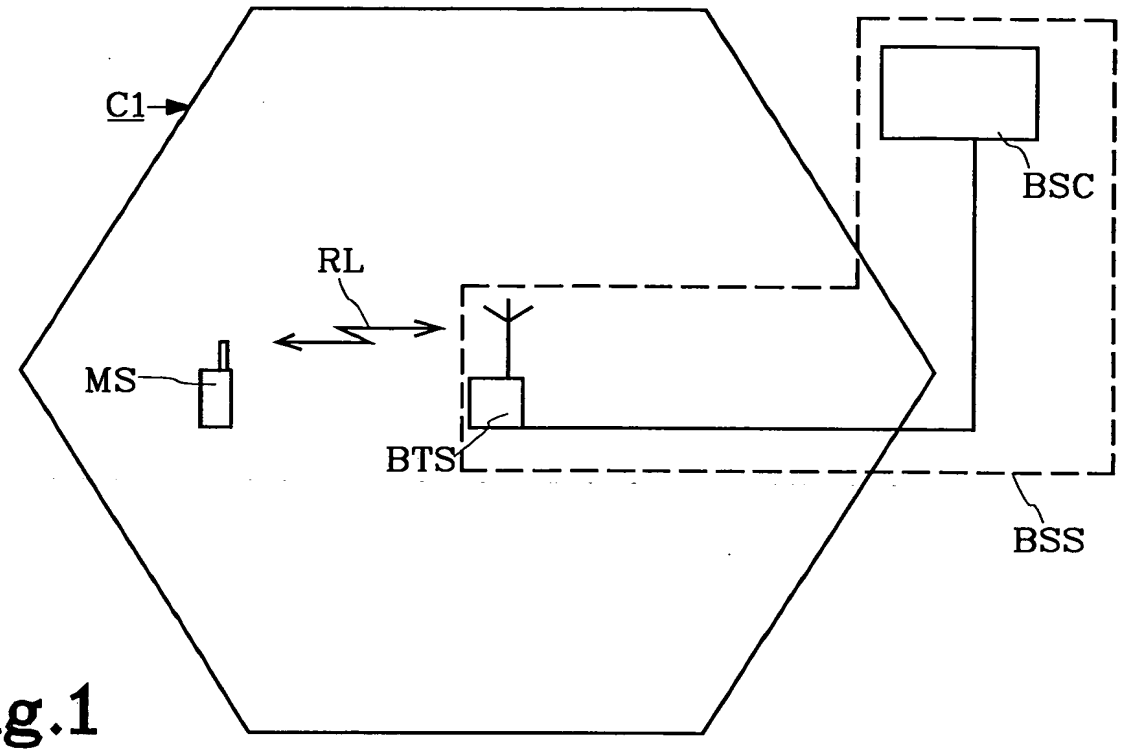

Fig.1

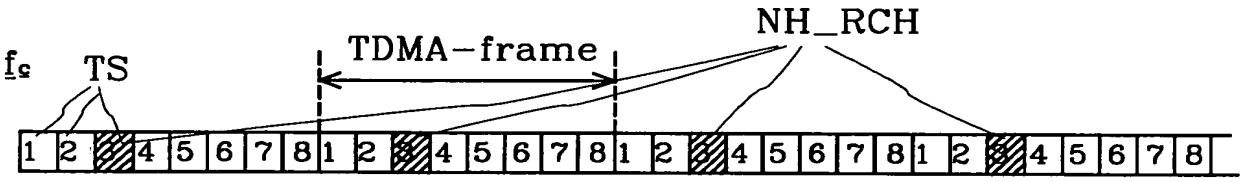

Fig.2

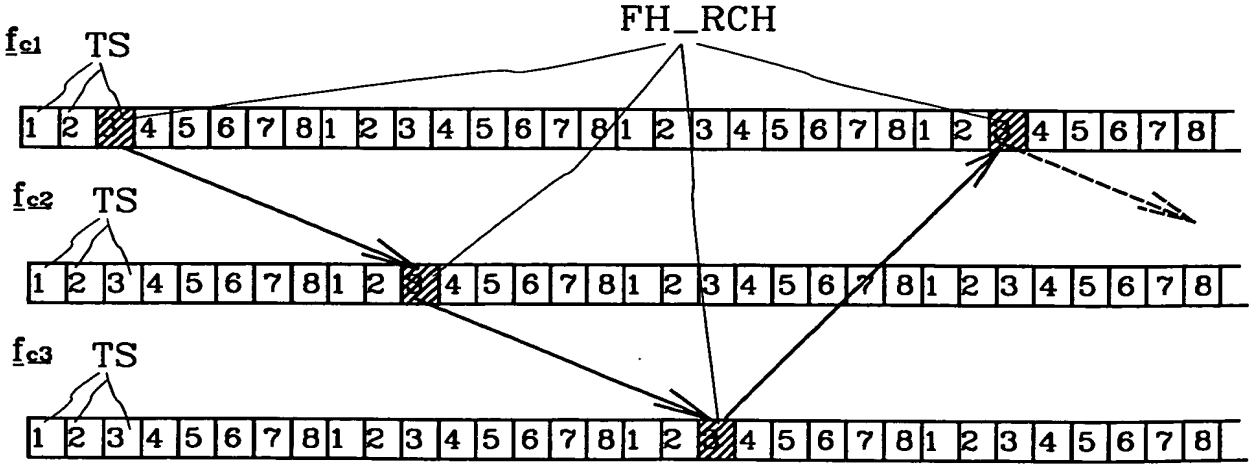

Fig.3

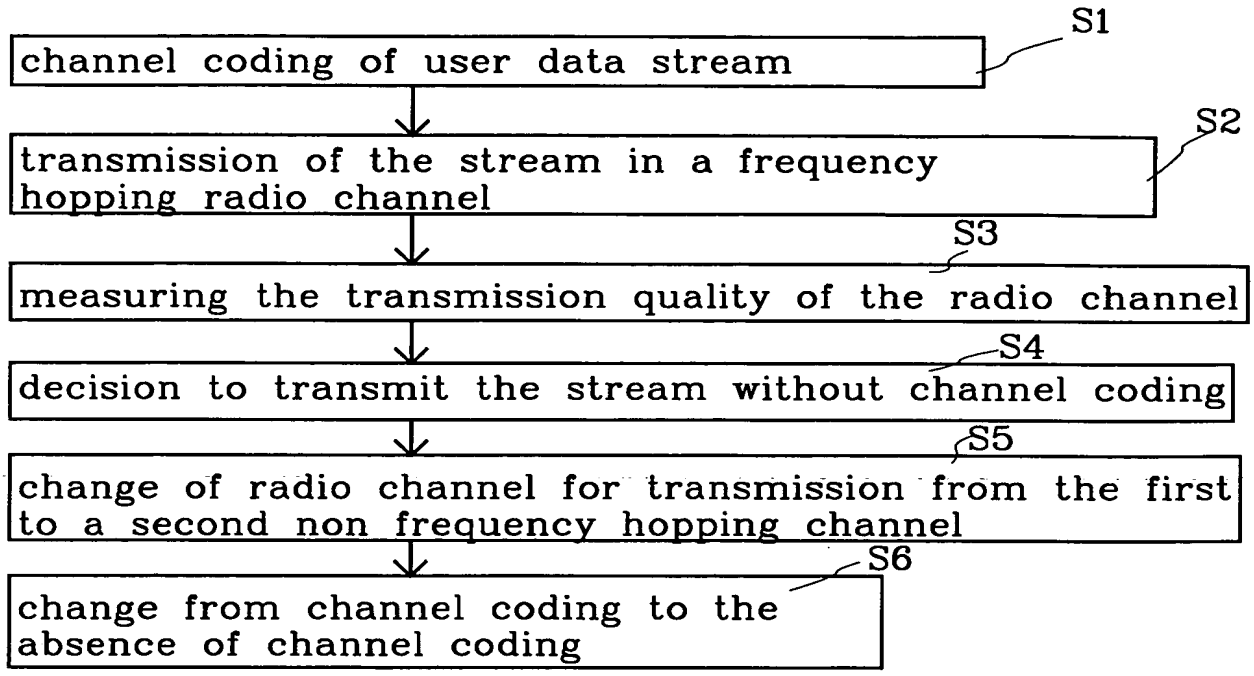
S1
channel coding of user data stream
S2
transmission of the stream in a frequency hopping radio channel
S3
measuring the transmission quality of the radio channel
S4
decision to transmit the stream without channel coding
S5
change of radio channel for transmission from the first to a second non frequency hopping channel
S6
change from channel coding to the absence of channel coding

Fig. 4

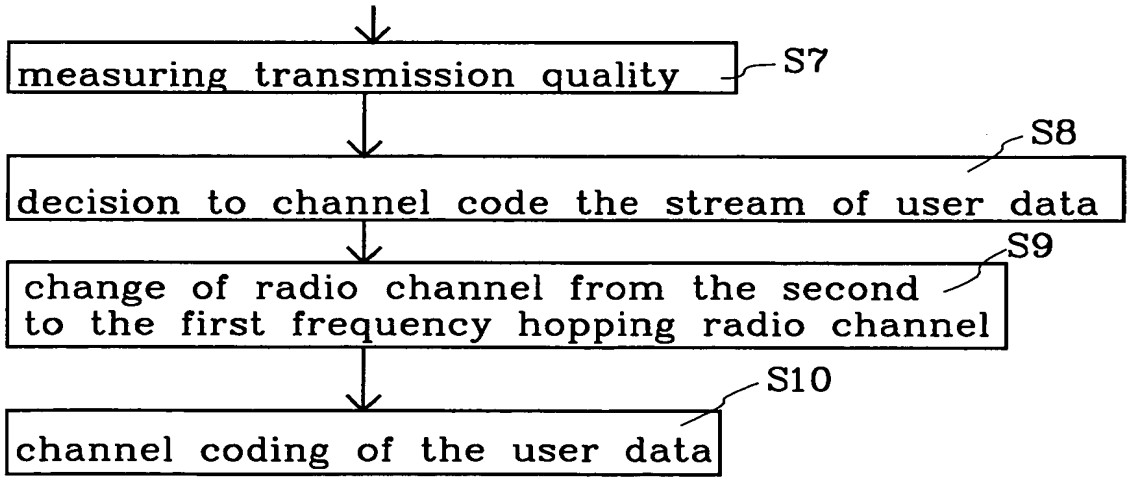
measuring transmission quality
S7
S8
decision to channel code the stream of user data
S9
change of radio channel from the second to the first frequency hopping radio channel
S10
channel coding of the user data

Fig.5

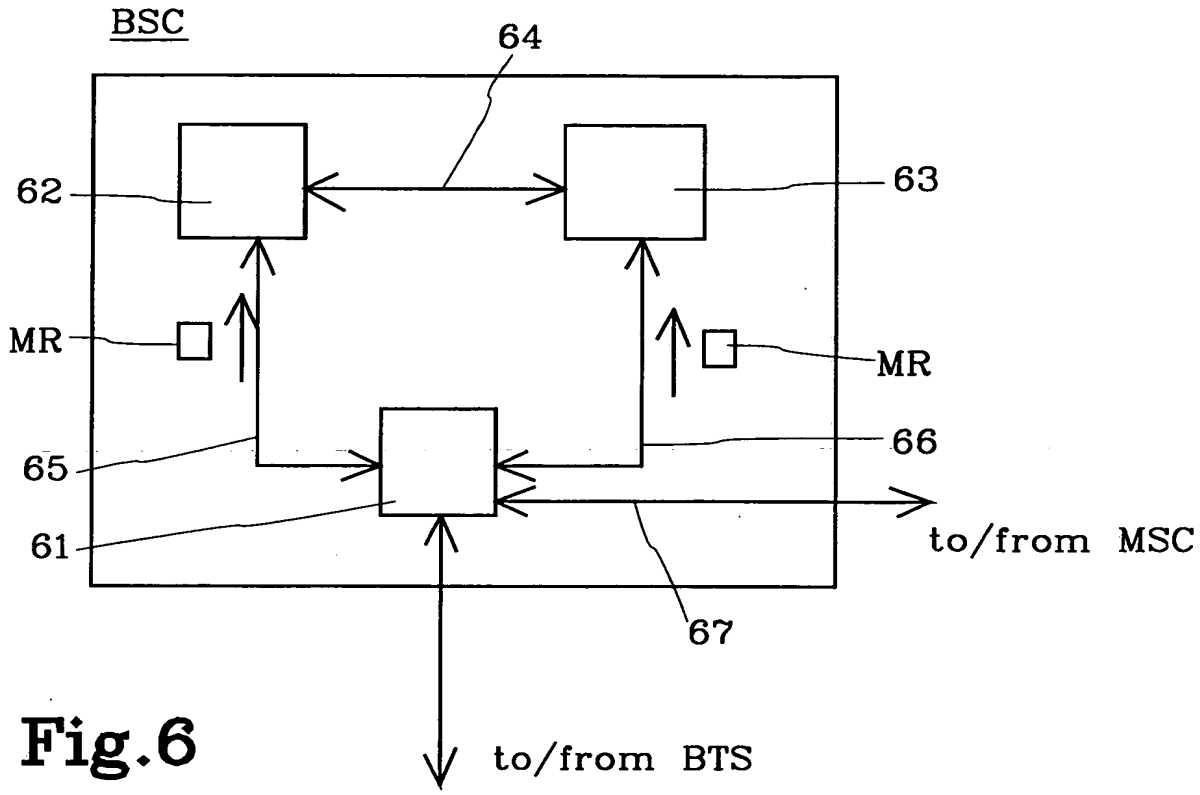

Fig.6

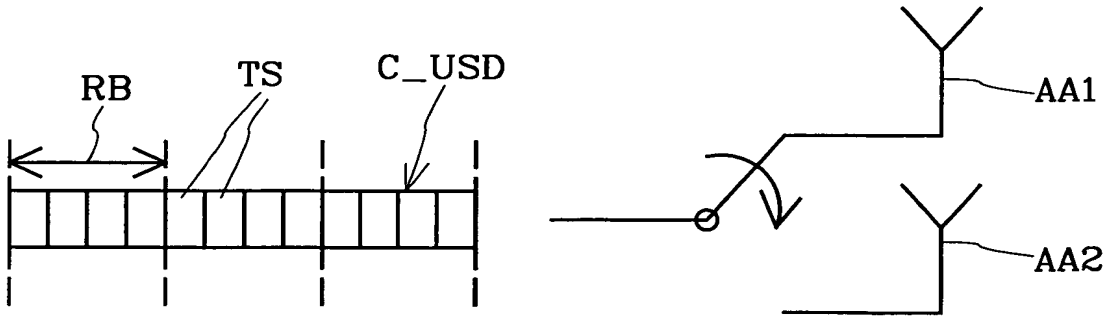

Fig.7a

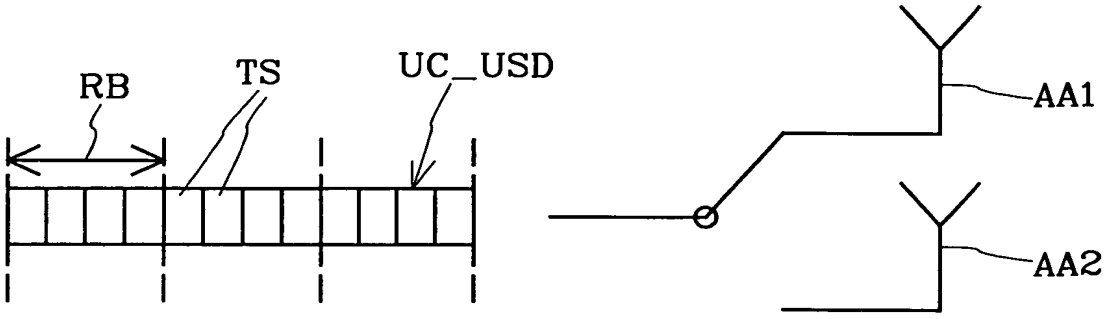

Fig.7b